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Adapting information presentation and retrieval through u

[Bogonikolos, N.](#) [Makris, C.](#) [Tsakalidis, A.](#) [Vassiliadis, B.](#)
ZEUS Consulting S.A., Patras;

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Abstract

The amount of structured information available in Internet sources is rapidly increasing. T includes commercial databases on product information and information on e-services for shops. However, the process of using this information has become more complicated, an tedious for users with different goals, interests, levels of expertise, abilities and preferenc with the definition of an architectural framework for intelligent, adaptive and personalised large hypertext electronic commerce environments

Index Terms

inspec

Controlled Indexing

[Internet](#) [adaptive systems](#) [electronic commerce](#) [hypermedia](#) [information retr](#)
[front-ends](#) [user modelling](#)

Non-controlled Indexing

[Internet sources](#) [architectural framework](#) [commercial databases](#) [electronic cc](#)
[electronic services](#) [electronic shops](#) [hypertext](#) [information presentation adapt](#)
[information retrieval adaptation](#) [intelligent, adaptive and personalised navigator](#)
[information](#) [structured information](#) [user abilities](#) [user expertise](#) [user goals](#) [u](#)
[user modelling](#) [user preferences](#)

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Medical Subject Heading (MeSH Terms)

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References

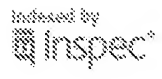
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